

#### **IV. AMENDMENTS TO THE CLAIMS**

1. (Previously Presented) Inserting paper for sheet materials fabricated from glass, comprising:

a nonwoven sheet made of regenerated cellulose, wherein a content of hot water solubles in said nonwoven sheet is less than 0.1 wt%.

2. (Previously Presented) Inserting paper for sheet materials as set forth in claim 1, wherein said nonwoven sheet is formed without using a binder.

3. (Previously Presented) Inserting paper for sheet materials as set forth in claim 1 or 2, wherein said nonwoven sheet is pressed by a flat roller.

4. (Previously Presented) Inserting paper for sheet materials as set forth in claim 1 or 2, wherein said nonwoven sheet is supercalendered.

5. (Previously Presented) Inserting paper for sheet materials as set forth in claim 3, wherein said nonwoven sheet is supercalendered.

6. (Previously Presented) Inserting paper for sheet materials as set forth in claim 1 or 2, wherein a surface roughness of said nonwoven sheet is not more than 1.5  $\mu\text{m}$  as measured by a KES-FB-4S surface tester.

7. (Previously Presented) Inserting paper for sheet materials as set forth in claim 3, wherein a surface roughness of said nonwoven sheet is not more than 1.5  $\mu\text{m}$  as measured by a KES-FB-4S surface tester.

8. (Previously Presented) Inserting paper for sheet materials as set forth in claim 4, wherein a surface roughness of said nonwoven sheet is not more than 1.5  $\mu\text{m}$  as measured by a KES-FB-4S surface tester.

9. (Canceled)

10. (New) Inserting paper for sheet materials fabricated from glass,  
comprising:

a nonwoven sheet made of regenerated cellulose, wherein a content of hot  
water solubles in said nonwoven sheet is less than 0.1 wt%,

wherein said nonwoven sheet is formed without using a binder,

wherein said nonwoven sheet is pressed by a flat roller,

wherein said nonwoven sheet is supercalendered, and

wherein a surface roughness of said nonwoven sheet is not more than 1.5  $\mu\text{m}$   
as measured by a KES-FB-4S surface tester.